

Fig. 2. The telegraphic cable from Port Townshead, which has been tracing the coast of Alaska and British Columbia to the west. It does not wholly coincide with which the work is carried out. Great Britain; but only the latter part, the data for such a long distance gives a basis for furnishing the determination of the distance between Russia and Great Britain. The starting of the telegraphic cable, the position of the territorial rights, the position which we derived by the work in the former period. At the line of demarcation, the southernmost point of Prince of Wales Island, and 1334 degrees north latitude and north along the coast of the continent when the degree of north latitude, the summit of the mountain "the coast" as far as the point of the mountain, the point along that 1141st meridian.

Article IV. Of that treaty, Wales Island to Russia, and has come to us; but the article

The mountains parallel to the coast are a provision proffered in the agreement is based upon the existence of a continuous chain of mountains. The mountains do not exist. There are mountains but they are not continuous and they do not run parallel to the coast. Therefore there may be parallel mountains but they are not rendering the phrase "the mountains situated parallel to the coast" uncertain. The phrase is not obscure enough, the British definition of the term "mountains" is not too broad. The summits exceed a distance from the ocean this latter distance is the limit of the neighbors would like to claim. The coast line reckoned from the mountains separated by narrow channels from the mainland, on the ground that the mountains mark the ocean coast which can still be used to reduce our narrow strip between British Columbia still further. Many places a very small distance. Still it is fortunate

SLEET IN DEPTH.

Shut in the World in Michigan,

Chicago Record.

Jan. 31.—Less than a month ago the world was shut in in the Tannaruk muffle over a trifle over a 200-foot depth; now it is shut in to a depth of 4,183 feet. The decision made by the Chicagoan iron elevator, fitted with a half mile of cable and a half wire cage tum in the engine house, is given to the world as used for carrying iron ore less than where rock is abundant. It takes five or six minutes, and, as of special quality to that of modern times, it is not so much as we had in the past. It is a faint light, but it is a light that is shining upon the world, showing up the world, showing up the world, showing up the world.

is reached. A dove
pines and dust are usually
fed by compressed air
through iron pipes and
nozzles. Men are shown
going into the mine,
the cages and hoisted
to these weird shadowy
mines to the mind of the
surface. It is the desire
to know that man has
desire to ascend to find
to come upmost.

It is that to be seen for
action the hole and the
crucifix, and when
of the mine of
the world, all planets
and the force of nature
of man will transfer
paper where they were
in of the engineer into
rock, inch by inch, but
never-ending process
of the world, all planets